

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10684536

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

**PALM INTRANET**Day : Friday
Date: 3/3/2006
Time: 13:52:45

Inventor Information for 10/684536

Inventor Name	City	State/Country
FREEMAN, DAVIS III	ROCHESTER	NEW YORK
NOVICK, ROBERT	WEBSTER	NEW YORK

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060000459 A1	US- PGPUB	20060105	Variable stiffness flow control valve	123/574	137/855	Freeman; David C. et al.
US 20050185177 A1	US- PGPUB	20050825	Determining an analyte by multiple measurements through a cuvette	356/300		Moran, Donald James JR. et al.
US 20050185176 A1	US- PGPUB	20050825	Determining an analyte by multiple measurements through a cuvette	356/300		Moran, Donald James JR. et al.
US 20050085233 A1	US- PGPUB	20050421	Methods and techniques in channel assignment in a cellular network	455/446	455/423	Boyer, Pete A. et al.
US 20050079622 A1	US- PGPUB	20050414	Packaging of multiple fluid receptacles	436/48	356/246; 436/809	Freeman, Davis III et al.
US 20050078307 A1	US- PGPUB	20050414	Packaging of multiple fluid receptacles	356/246	436/48; 436/809	Freeman, Davis III et al.
US 20050044019 A1	US- PGPUB	20050224	System and method for providing a backstop facility in support of the issuance of extendable asset- backed commercial paper	705/35	705/1	Novick, Robert et al.
US 20040220758 A1	US- PGPUB	20041104	Circuit and method for measurement of battery capacity fade	702/63		Barsoukov, Evgenij et al.
US 20040128089 A1	US- PGPUB	20040701	Circuit and method for determining battery impedance increase with aging	702/65		Barsoukov, Evgenij et al.
US 20040128086 A1	US- PGPUB	20040701	Circuit and method for monitoring battery state of charge	702/63		Barsoukov, Evgenij et al.
US 20040032280 A1	US- PGPUB	20040219	Integrated visual imaging and electronic sensing inspection systems	324/770		Clark, Bernard T. et al.

US 20020192045 A1	US- PGPUB	20021219	Trailer pneumatic inflation system and inflatable air bags for use therewith	410/119		Freeman, Davis D.
US 20020174013 A1	US- PGPUB	20021121	Chip card advertising method and system	705/14	705/17; 705/41	Freeman, Gary A. et al.
US 20020019296 A1	US- PGPUB	20020214	Wearable device	482/4		Freeman, Gary A. et al.
US 20010041565 A1	US- PGPUB	20011115	Method and apparatus for network planning	455/423	455/424; 455/504	Vicharelli, Pablo A. et al.
US 6892148 B2	USPAT	20050510	Circuit and method for measurement of battery capacity fade	702/63	320/132; 324/427; 702/65	Barsoukov; Evgenij et al.
US 6871073 B1	USPAT	20050322	Methods and techniques in channel assignment in a cellular network	455/450	455/446; 455/447; 455/448; 455/449; 455/452.1; 455/453; 455/456.1; 455/456.2; 455/456.3; 455/464	Boyer; Pete A. et al.
US 6832171 B2	USPAT	20041214	Circuit and method for determining battery impedance increase with aging	702/65	320/132	Barsoukov; Evgenij et al.
US 6789026 B2	USPAT	20040907	Circuit and method for monitoring battery state of charge	702/63	320/104; 320/132; 324/427; 324/428	Barsoukov; Evgenij et al.
US 6746190 B2	USPAT	20040608	Trailer pneumatic inflation system and inflatable air bags for use therewith	410/119	410/125	Freeman; Davis D.
US 6728544 B1	USPAT	20040427	Methods and techniques in channel assignment in a cellular network	455/450	455/452.1; 455/509	Boyer; Pete A. et al.
US 6650089 B1	USPAT	20031118	Control circuit for multiple battery	320/132	320/130	Freeman; David et al.

				systems with capacity gauge on end equipment				
US 6639904 B1	USPAT	20031028		Method and system for adapting a channel assignment plan to include shared frequency channels	370/329	370/341		Boyer; Pete A. et al.
US 6577135 B1	USPAT	20030610		Battery pack with monitoring function utilizing association with a battery charging system	324/426	320/106; 324/427; 324/428; 324/429		Matthews; Wallace Edward et al.
US 6487417 B1	USPAT	20021126		Method and system for characterizing propagation of radiofrequency signal	455/67.16	455/506; 455/65		Rossoni; Philip G. et al.
US 6457921 B1	USPAT	20021001		Trailer pneumatic inflation system and inflatable air bags for use therewith	410/119	410/125		Freeman; Davis D.
US 6456848 B1	USPAT	20020924		Assigning cellular channels to locked and unlocked cells	455/450	455/452.1; 455/62		Freeman; David F et al.
US 6450407 B1	USPAT	20020917		Chip card rebate system	235/492	235/376; 235/487; 705/14; 705/16		Freeman; Gary A. et al.
US 6408185 B1	USPAT	20020618		Method and system for modeling a radio communications network	455/446	455/422.1; 455/449; 455/67.16		Freeman; David et al.
US 6402039 B1	USPAT	20020611		Flexible chip card with display	235/492	235/375; 235/380		Freeman; Gary A. et al.
US 6377028 B1	USPAT	20020423		System for charging monitoring batteries for a microprocessor based method	320/136			Armstrong, II; Gene Lee et al.
US 6369576 B1	USPAT	20020409		Battery pack with monitoring function for use in a battery charging system	324/426	320/106; 320/112; 320/136		Matthews; Wallace Edward et al.

US 6107802 A	USPAT	20000822	Battery pack with monitoring function utilizing association with a battery charging system	324/427	320/134; 324/433; 324/435; 340/636.15; 340/636.2	Matthews; Wallace Edward et al.
US 6068183 A	USPAT	20000530	Chip card system	235/375	235/492; 705/26	Freeman; David H. et al.
US 6019284 A	USPAT	20000201	Flexible chip card with display	235/380	235/375; 235/376	Freeman; Gary A. et al.
US 5965997 A	USPAT	19991012	Battery monitoring circuit with storage of charge and discharge accumulation values accessible therefrom	320/132		Alwardi; Milad et al.
US 5931764 A	USPAT	19990803	Wearable device with flexible display	482/4	361/680; 361/681; 482/902	Freeman; Gary A. et al.
US 5910621 A	USPAT	19990608	Treatment of titaniferous materials	75/399	423/111; 423/155; 423/20; 588/19; 75/395; 75/414; 75/612	Harris; Harold Robert et al.
US 5826162 A	USPAT	19981020	leaching of titaniferous materials	423/20	423/18; 423/82; 423/86	Aral; Halil et al.
US 5770393 A	USPAT	19980623	Biological indicator for detection of early metabolic activity	435/31	435/22; 435/242; 435/252.1; 435/252.31; 435/252.5; 435/832; 435/835; 435/839; 435/963; 435/968; 534/653	Dalmasso; Joseph P. et al.
US 5744942 A	USPAT	19980428	Linear slewing regulator	323/277	323/280	Armstrong, II; Gene Lee et al.
US 5578109	USPAT	19961126	Treatment of	75/399	423/111;	Harris;

A				titaniferous materials		423/155; 423/20; 423/3; 423/82; 423/84; 75/395; 75/414; 75/612	Harold R. et al.
US 5548204 A	USPAT	19960820		Linear/switching regulator circuit	323/265	323/273; 323/282	Armstrong, II; Gene L. et al.
US 5528817 A	USPAT	19960625		Apparatus for making packets of amorphous steel strip for transformer core manufacture	29/564.6	29/564.8; 29/609; 29/738; 83/636	Klappert; Willi et al.
US 5454710 A	USPAT	19951003		Display system for a battery monitoring circuit	429/50	324/427; 324/431; 429/93	Landau; John E. et al.
US 5440221 A	USPAT	19950808		Method and apparatus for monitoring battery capacity with charge control	320/155	320/160	Landau; John E. et al.
US 5432429 A	USPAT	19950711		System for charging/monitoring batteries for a microprocessor based system	320/136	320/164; 320/DIG.18	Armstrong, II; Gene L. et al.
US 5410112 A	USPAT	19950425		Safety interlock for overhead projector	200/50.1	200/333; 200/574; 361/616	Freeman; David S.
US 5398403 A	USPAT	19950321		Method of making a transformer core comprising groups of amorphous steel strips wrapped about the core window	29/609	336/213; 336/234	Freeman; David R.
US 5357203 A	USPAT	19941018		Battery monitoring circuit for operating with high battery discharge rates	324/427	320/136; 324/433; 324/435; 340/636.13; 340/636.15	Landau; John E. et al.
US 5347706 A	USPAT	19940920		Method for making packets of	29/609	29/564.6; 29/564.8;	Klappert; Willi et al.

			amorphous steel strip for transformer core manufacture		29/738; 83/636	
US 5329270 A	USPAT	19940712	Transformer core comprising groups of amorphous steel strips wrapped about the core window	336/213	29/609; 336/217; 336/234	Freeman; David R.
US 5321883 A	USPAT	19940621	Apparatus for making a transformer core comprising strips of amorphous steel wrapped around the core window	29/729	29/602.1; 29/605; 72/147	Klappert; Willi et al.
US 5284719 A	USPAT	19940208	Method and apparatus for monitoring battery capacity	429/50	324/427; 429/93	Landau; John E. et al.
US 5229176 A	USPAT	19930720	Protective sleeve and method of assembling the protective sleeve to an object to be protected	428/34.7	138/126; 428/33; 428/34.5; 428/34.6; 428/35.2; 428/36.1; 428/36.8; 428/36.91; 428/447	Freeman; David S.
US 5191700 A	USPAT	19930309	Method for making packets of amorphous metal strip for transformer-core manufacture	29/609	83/636	Klappert; Willi et al.
US 5103431 A	USPAT	19920407	Apparatus for detecting sonar signals embedded in noise	367/135	367/131; 367/901; 706/22	Freeman; David F. et al.
US 5063654 A	USPAT	19911112	Method for making packets of amorphous metal strip for transformer-core manufacture	29/609	336/213; 336/217; 336/234	Klappert; Willi et al.
US 4985143	USPAT	19910115	Method for packing	210/198.2	141/12;	Freeman;

A				chromatographic beds		141/34; 141/73; 141/80; 210/635; 210/657; 95/88	David H. et al.
US 4856388 A	USPAT	19890815		Adjustable length extension	81/177.2		Freeman; David L.
US 4839516 A	USPAT	19890613		Method for quantitative analysis of core samples	250/255	250/253; 250/339.08; 250/339.12	Freeman; David L. et al.
US 4555934 A	USPAT	19851203		Method and apparatus for nonsteady state testing of permeability	73/38		Freeman; David L. et al.
US 4238733 A	USPAT	19801209		Corona discharge monitor system	324/772	322/99; 324/536; 361/20	Freeman; David L.
US 4097801 A	USPAT	19780627		Cross-correlator circuit	368/120	324/76.33; 324/76.35; 708/425; 968/844; 968/DIG.1	Freeman; David Lewis et al.
US 4051569 A	USPAT	19771004		Folding and sealing apparatus and method	12/146CK	12/55; 493/449; 69/1	Freeman; David Bruce et al.
US 4019373 A	USPAT	19770426		Ultrasonic transducer mounting and coupling assembly	73/644	73/597; 73/861.06; 73/861.27; 73/861.28	Freeman; David Lewis et al.
US 3992078 A	USPAT	19761116		Lens structure	359/356	359/794	Freeman; David et al.
US 3388363 A	USPAT	19680611		Encapsulated electrical coil and method of making [TEXT AVAILABLE IN USOCR DATABASE]	336/96	264/272.19; 264/275; 29/605; 318/626; 336/192; 336/205	NOVICK ROBERT R
US 3269619 A	USPAT	19660830		Folding device [TEXT AVAILABLE IN USOCR DATABASE]	223/37		FREEMAN DAVID A
US 3231157	USPAT	19660125		Folding device	223/37	493/458;	FREEMAN

A			[TEXT AVAILABLE IN USOCR DATABASE]		493/938	DAVID A
US 3229521 A	USPAT	19660118	Orbiting vehicle position sensor [TEXT AVAILABLE IN USOCR DATABASE]	73/178R	244/1R; 244/166; 244/3.18; 250/237R; 324/247; 33/1L; 33/320; 455/12.1	FREEMAN DAVID J
US 3220621 A	USPAT	19651130	Folding device [TEXT AVAILABLE IN USOCR DATABASE]	223/37		FREEMAN DAVID A
US 3148807 A	USPAT	19640915	Automatic hanging folder [TEXT AVAILABLE IN USOCR DATABASE]	223/37		FREEMAN DAVID A
US 3144182 A	USPAT	19640811	Garment folding table [TEXT AVAILABLE IN USOCR DATABASE]	223/37	108/10	FREEMAN DAVID A
US 3015176 A	USPAT	19620102	Smooth surface press plate [TEXT AVAILABLE IN USOCR DATABASE]	38/66	100/295; 38/140; 38/15; 38/16	FREEMAN DAVID A
US 2970393 A	USPAT	19610207	Press plate and method of making same [TEXT AVAILABLE IN USOCR DATABASE]	38/66	100/295; 427/290; 427/292; 427/328; 428/609; 428/612; 428/687; 428/937; 451/39	FREEMAN DAVID A
US 2880529 A	USPAT	19590407	Press plate assembly [TEXT AVAILABLE IN USOCR DATABASE]	38/66		FREEMAN DAVID A

US 2829809 A	USPAT	19580408	Garment collar shaping machine [TEXT AVAILABLE IN USOCR DATABASE]	223/52.1		FREEMAN DAVID A
US 2814135 A	USPAT	19571126	Press pad [TEXT AVAILABLE IN USOCR DATABASE]	38/66	38/140	FREEMAN DAVID A
US 2726913 A	USPAT	19551213	Clothes cart [TEXT AVAILABLE IN USOCR DATABASE]	312/213	280/47.35; 280/79.2; 312/249.13; 312/316	FREEMAN DAVID A
US 2686694 A	USPAT	19540817	Garment spot- removing device [TEXT AVAILABLE IN USOCR DATABASE]	239/120	15/302; 15/314; 15/398; 239/444; 239/530; 239/543; 239/592; 401/123; 401/137; 401/268; 401/289; 401/44; 401/46; 68/222; 68/240	FREEMAN DAVID A
US 2595837 A	USPAT	19520506	Sorting apparatus [TEXT AVAILABLE IN USOCR DATABASE]	211/10	188/83; 209/704; 211/163; 211/166; 211/45; 211/58	FREEMAN DAVID A
US 2499188 A	USPAT	19500228	Sorting reel hook [TEXT AVAILABLE IN USOCR DATABASE]	211/113	248/340; 40/660	FREEMAN DAVID A
US 2486740 A	USPAT	19491101	Protected edge perforated press plate [TEXT AVAILABLE IN USOCR DATABASE]	38/66	38/137; 38/16	FREEMAN DAVID A

US 1666121 A		USPAT	19280417		Amalgamator [TEXT AVAILABLE IN USOCR DATABASE]	366/197	433/114	FREEMAN DAVIS et al.
US 1608583 A		USPAT	19261130		Amalgamator [TEXT AVAILABLE IN USOCR DATABASE]	366/110	366/128; 433/114	FREEMAN DAVIS et al.
US 1519296 A		USPAT	19241216	2	Poultry beheader [TEXT AVAILABLE IN USOCR DATABASE]	452/54	452/64	FREEMAN DAVIS et al.